

Fig. 1

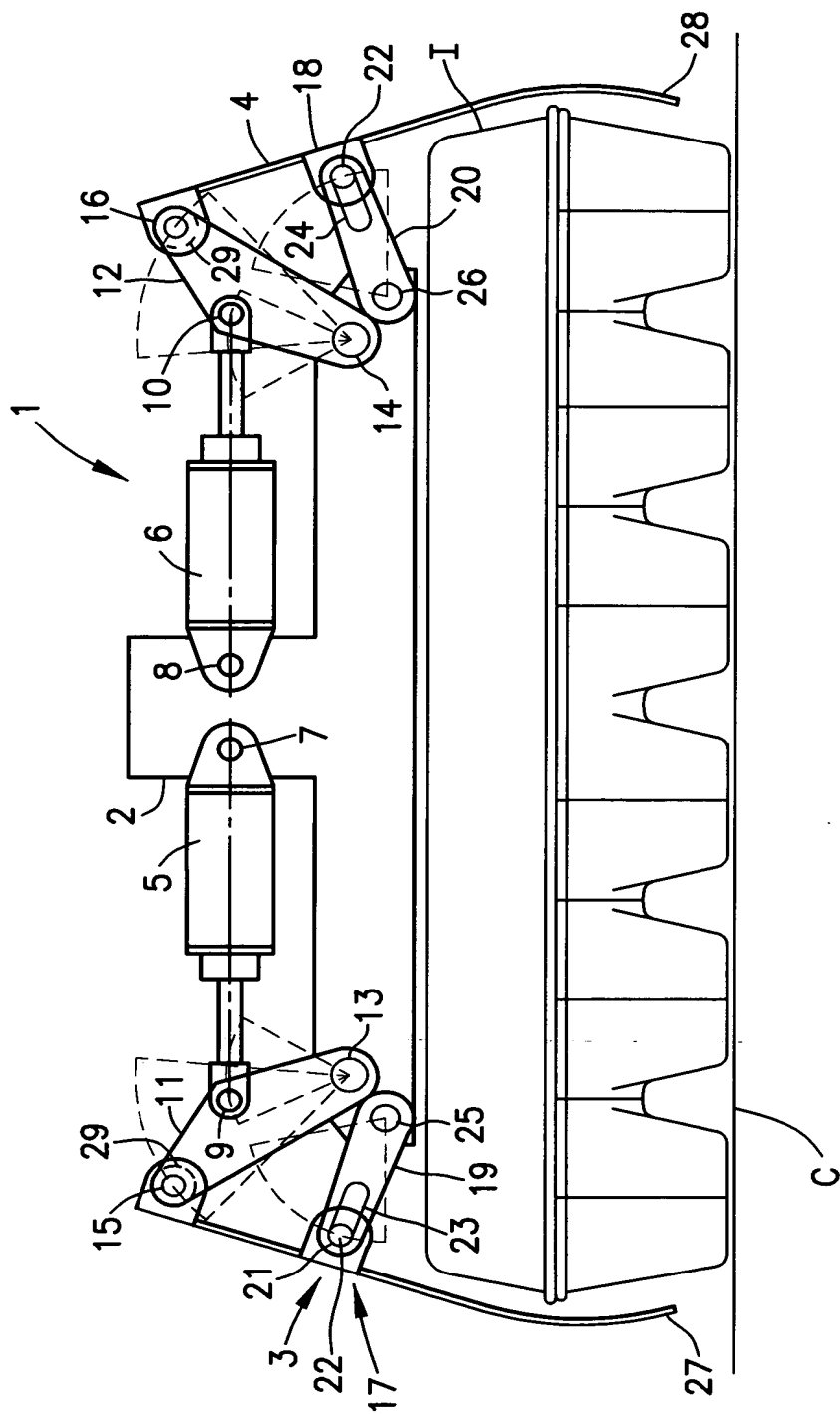


Fig. 2

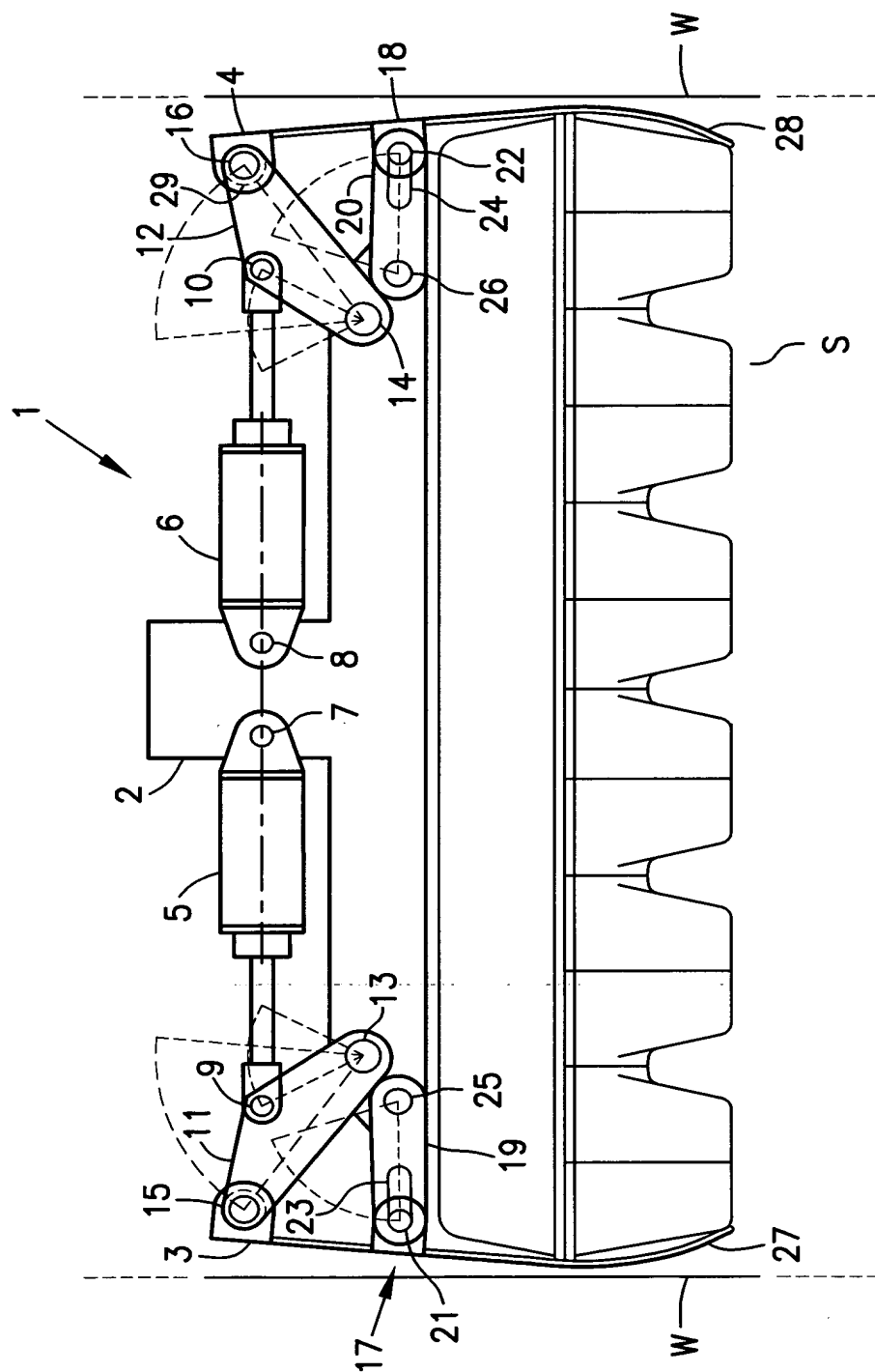


Fig. 3

The diagram illustrates a mechanical linkage system, possibly for a vehicle's rear suspension or steering. It features two main assemblies connected by a central shaft (6). Each assembly includes a motor (2), a drive shaft (7), a gear (8), a lever arm (10), and various pivot points (11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29). A dashed line indicates the path of movement for one of the lever arms. Labels I, S, W, Io, B are also present.

100

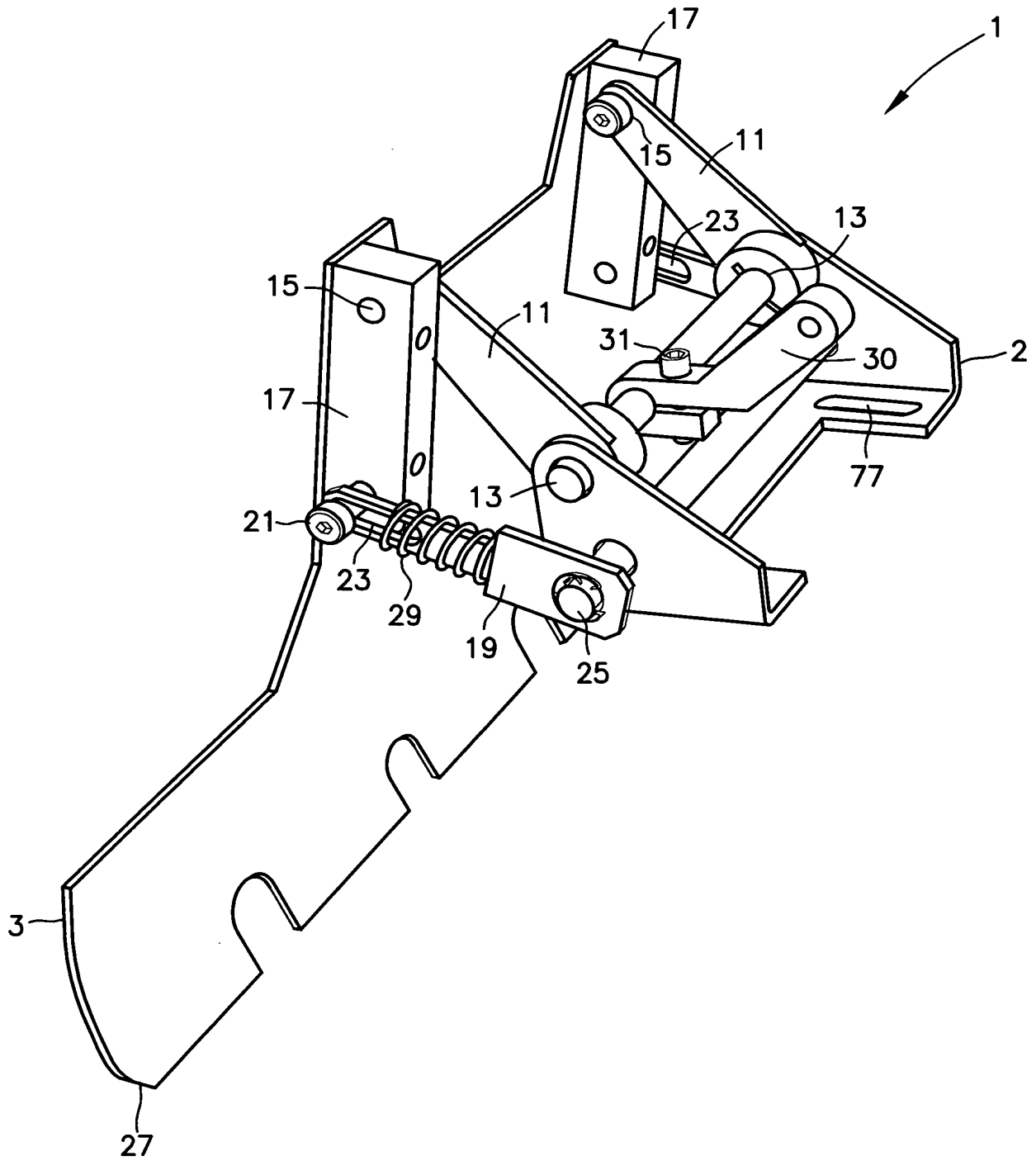
[illegible]

Fig. 5

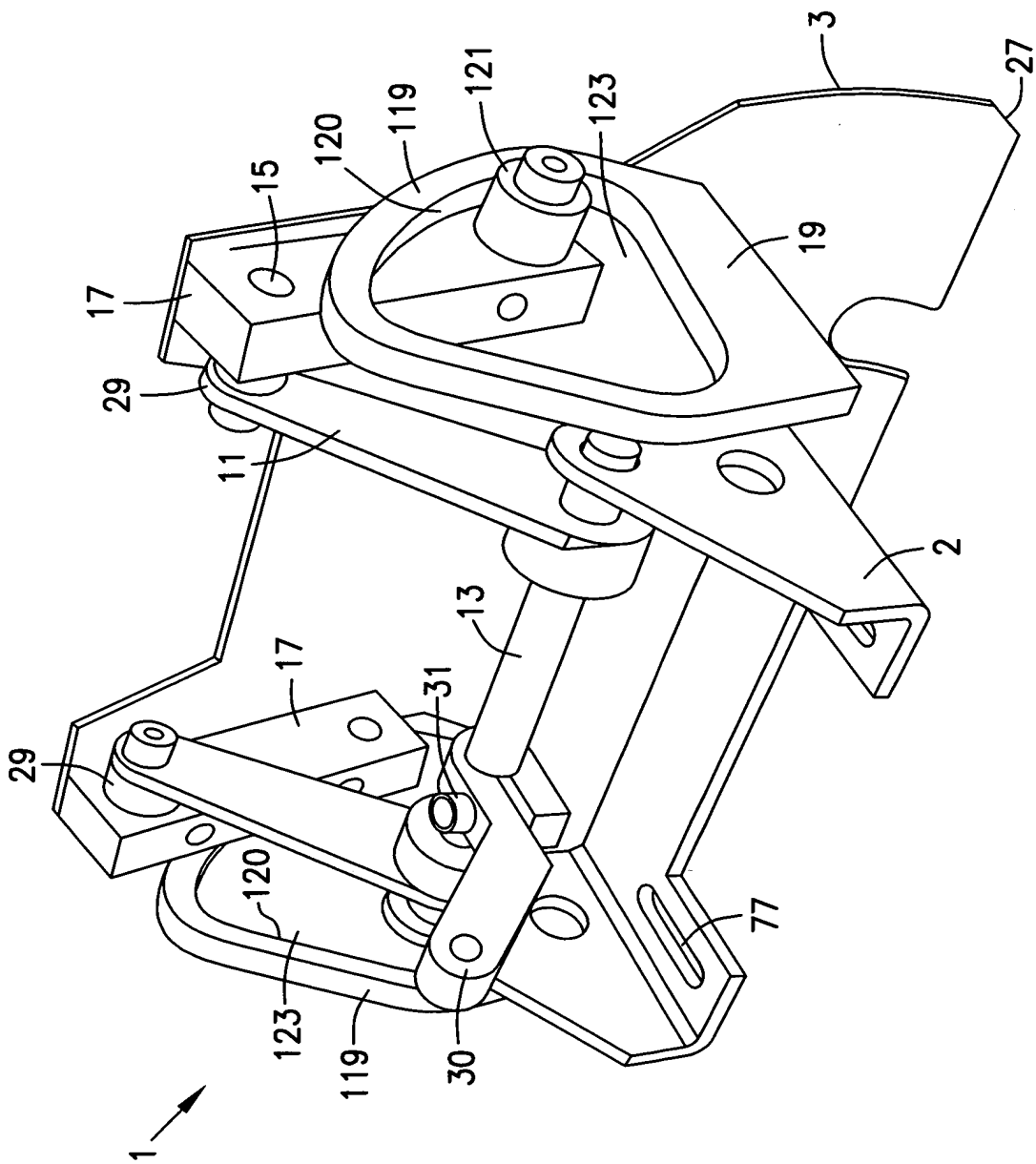


Fig. 6

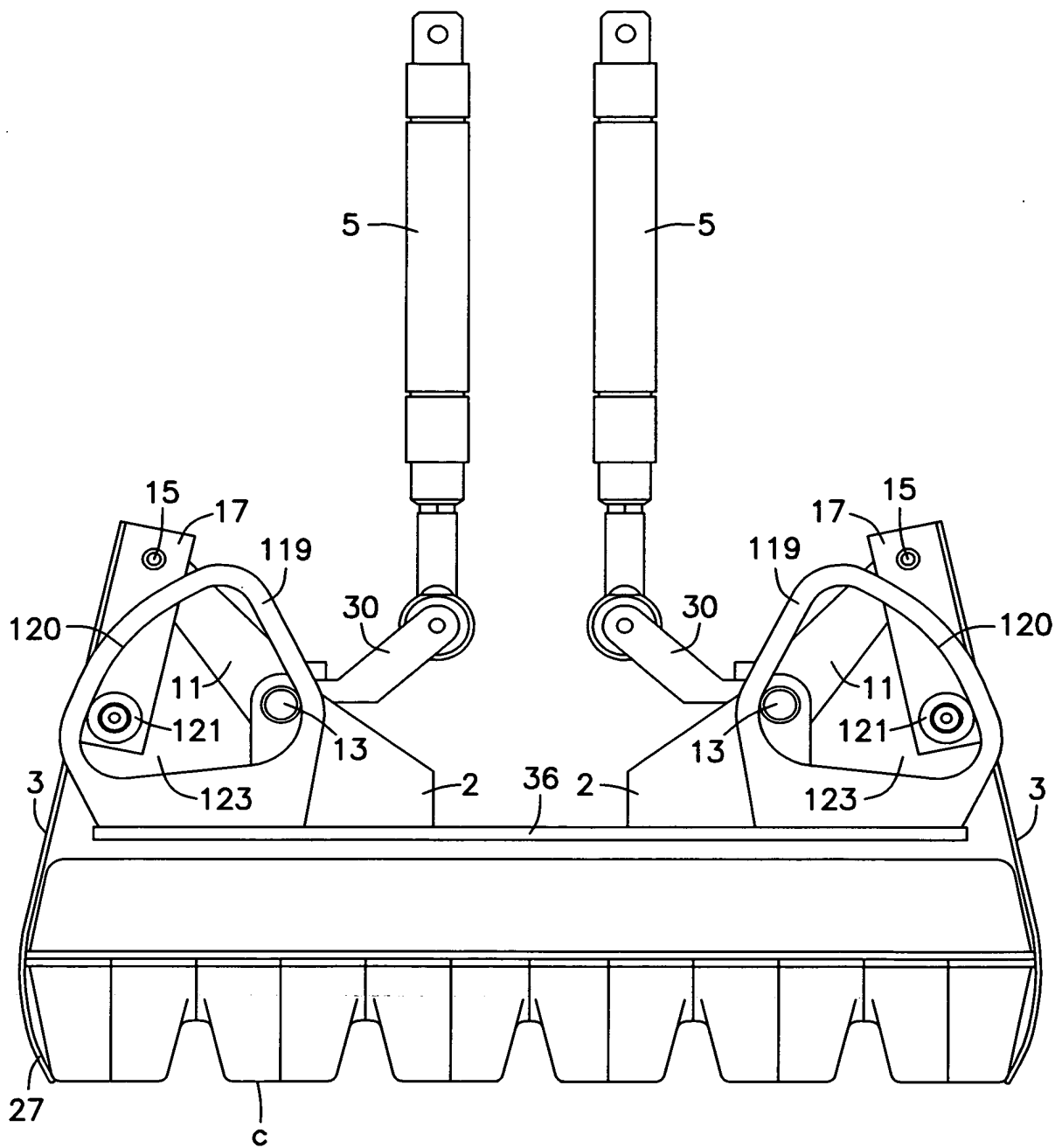
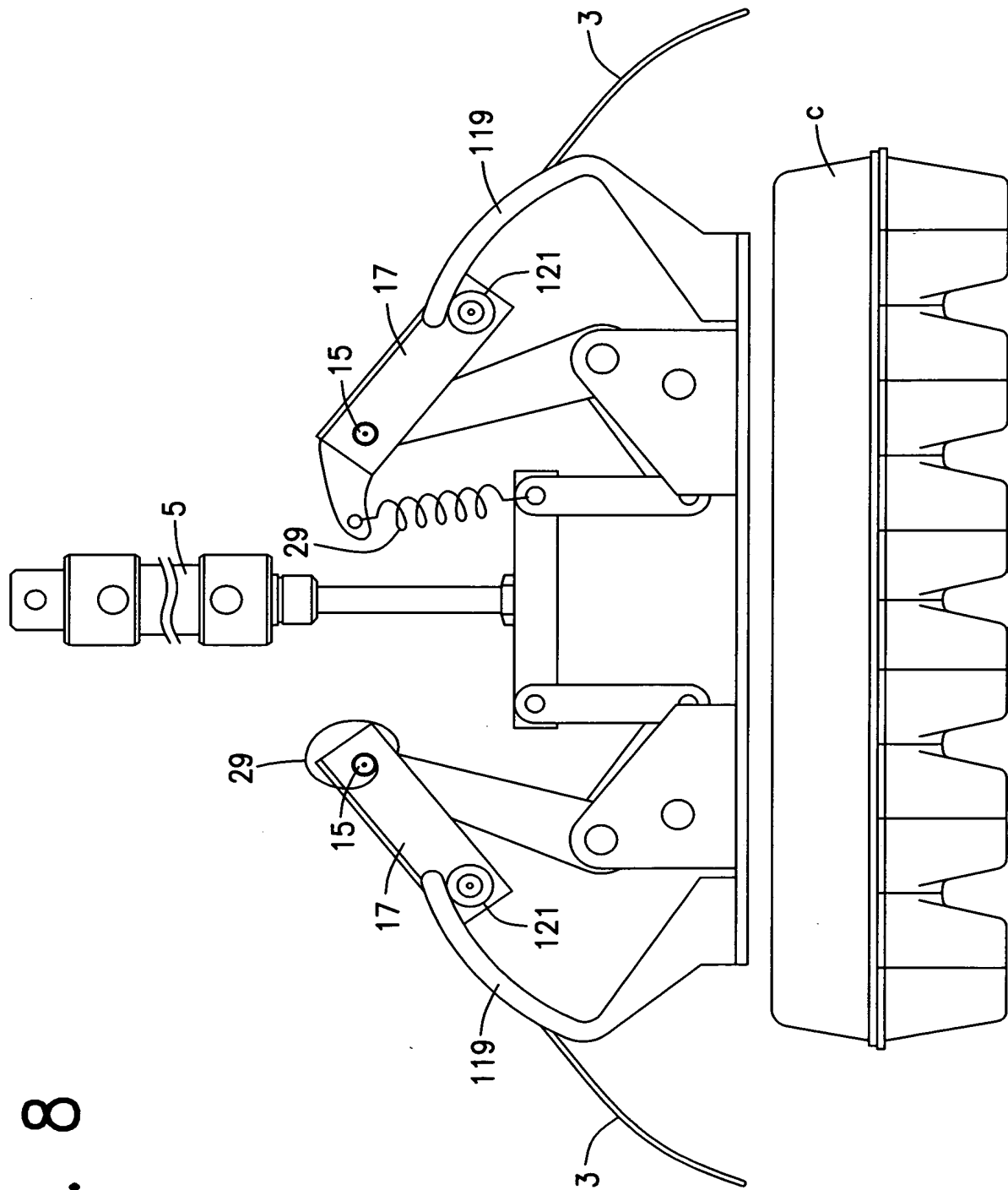
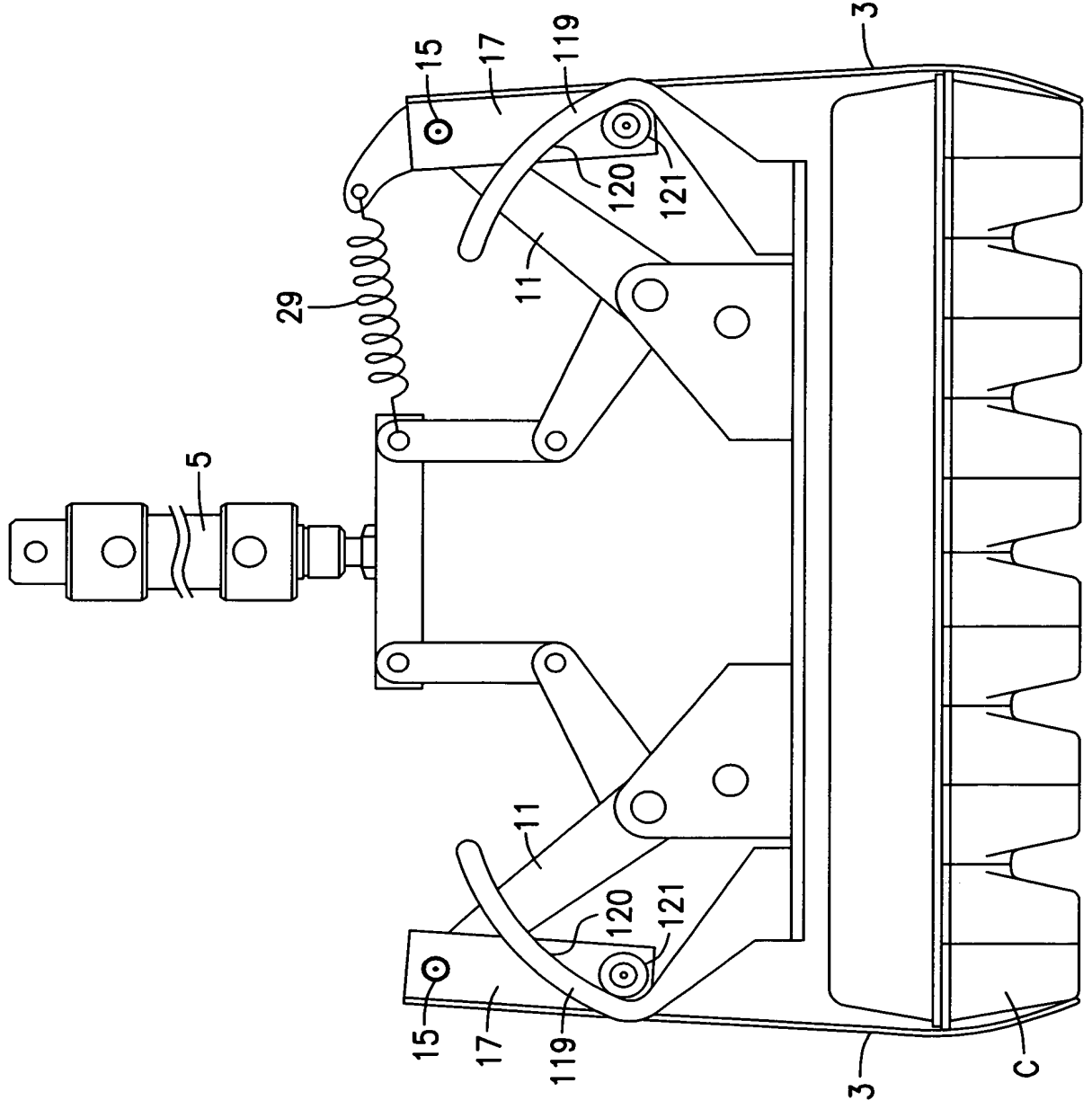


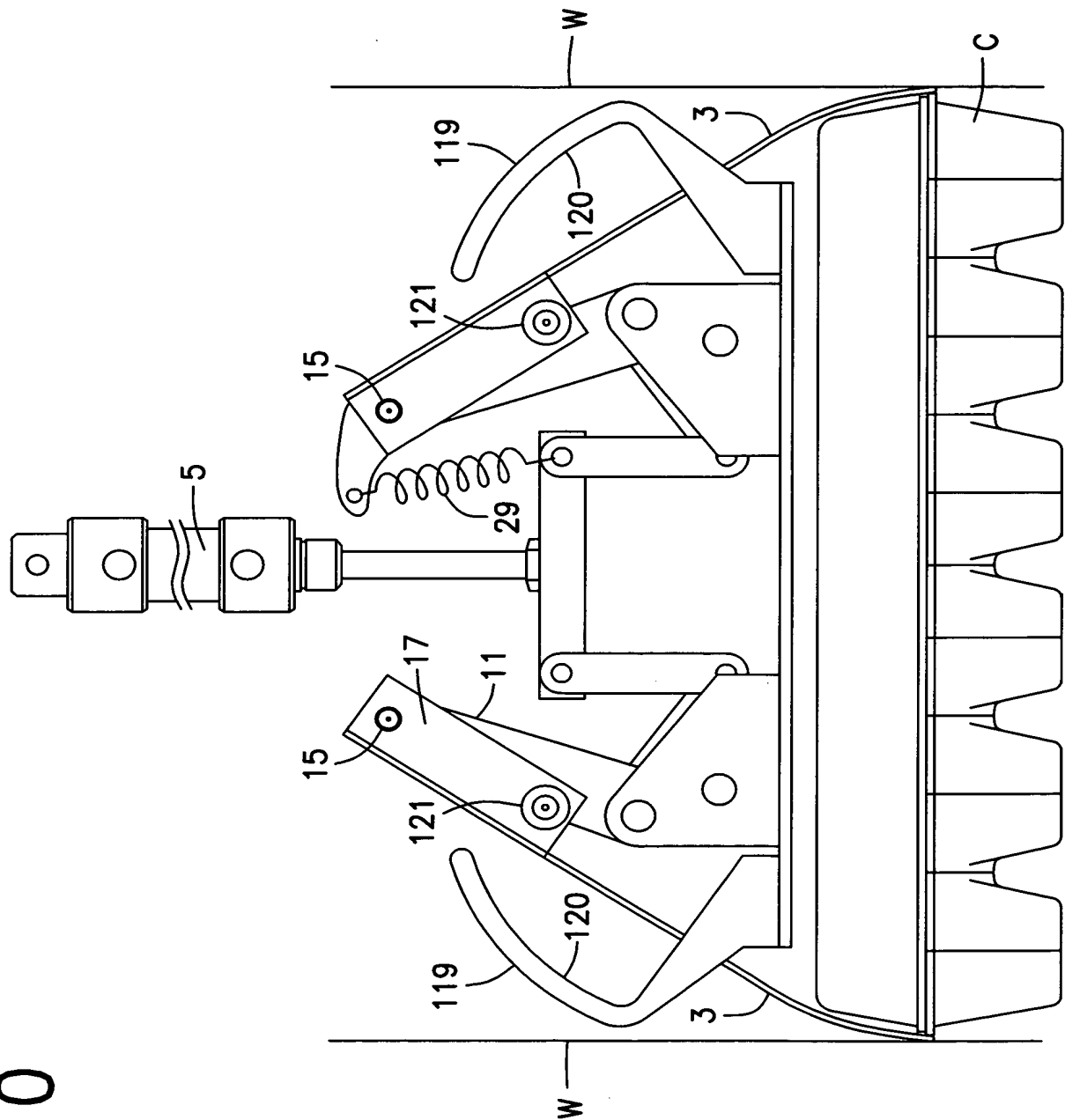
Fig. 7

Fig. 8









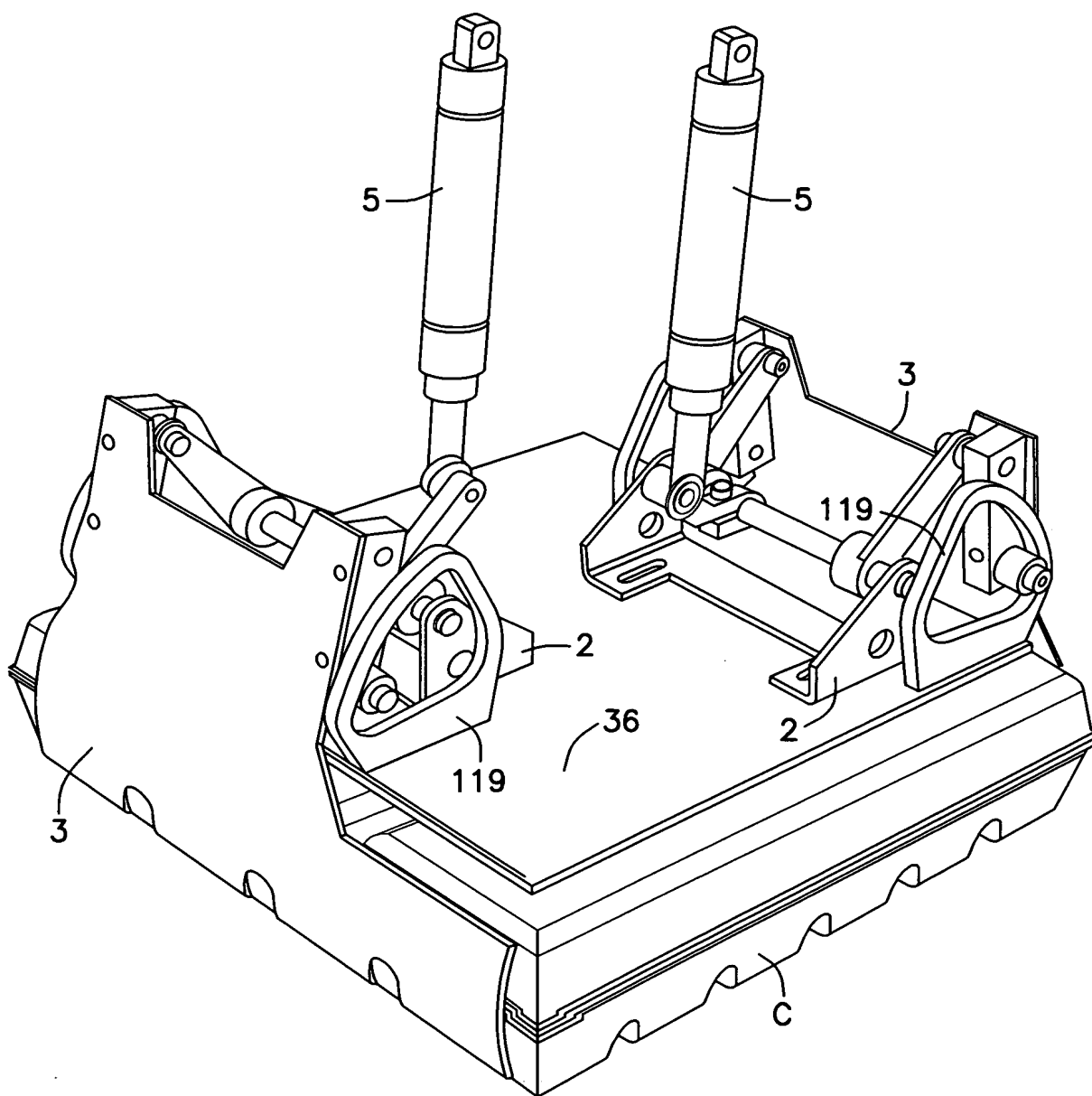


Fig. 11

FIG. 12

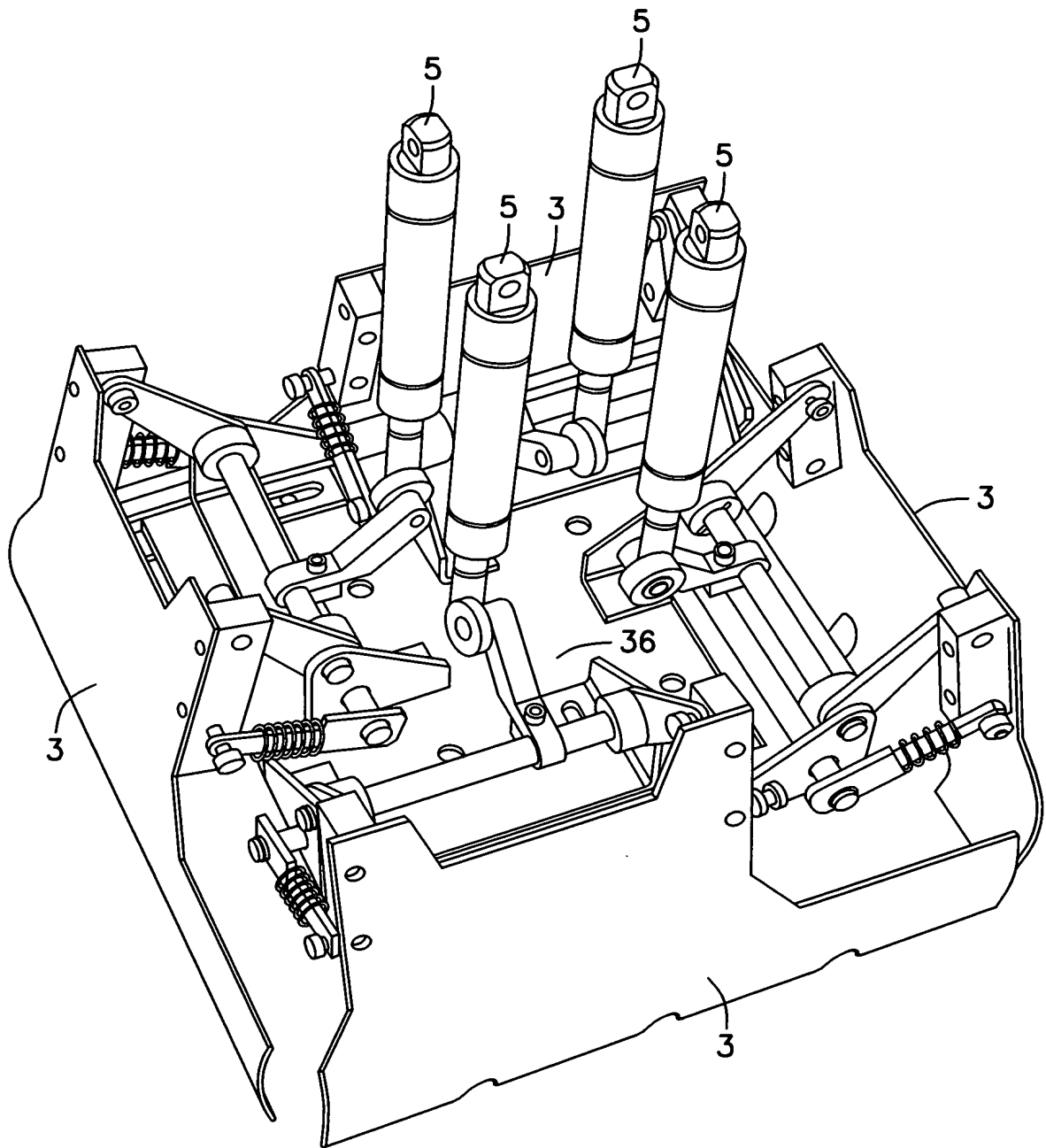


Fig. 12

Fig. 13

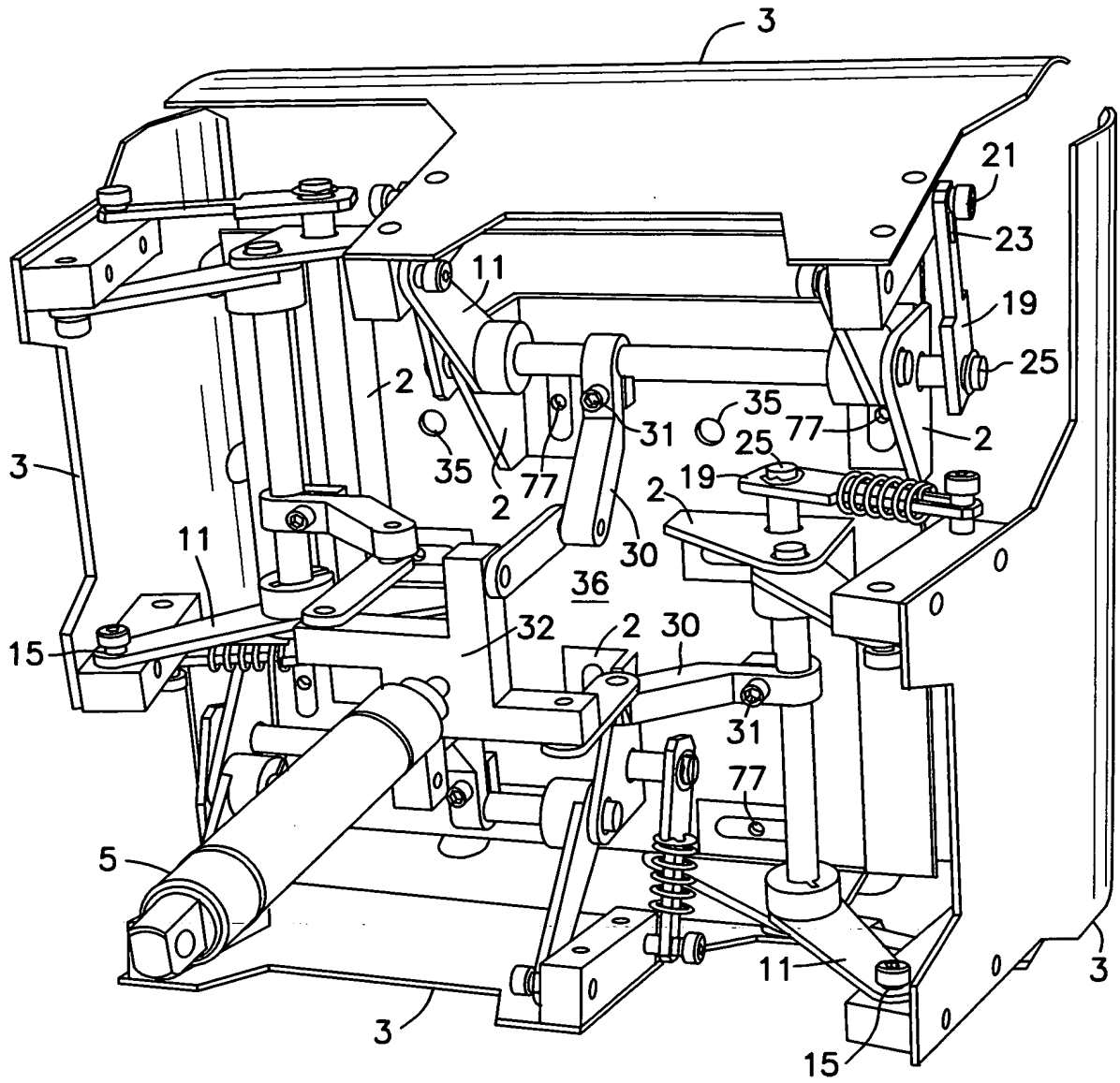


Fig. 13